

DETAILED TESTING SCHEDULE FOR RMOTC REMOTE LEAK DETECTION TESTING
Schedule Updated by Chris Buckingham on August 23, 2004

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FRIDAY September 17		6:00 AM	6:30 AM	7:00 AM	7:30 AM	8:00 AM	8:30 AM	9:00 AM	9:30 AM	10:00 AM	10:30 AM	11:00 AM	11:30 AM	12:00 PM	12:30 PM	1:00 PM	1:30 PM	2:00 PM	2:30 PM	3:00 PM	3:30 PM	4:00 PM	4:30 PM	5:00 PM	5:30 PM	6:00 PM	6:30 PM	7:00 PM	7:30 PM	8:00 PM	8:30 PM
Ophir flights																															
LaSen flights																															
ITT flights																															
LLNL D1 flight	none																														
LLNL D2 flight																															
PSI drives																															
En'Urga drives																															
start leaks																															
coordination meeting																															
individual meetings																															
monitor leaks																															
stop all leaks																															

NOTES:

1. The morning slot to "start leaks" may not be appropriate. That is, the leaks may be going all night.
2. The time slots in the chart are set so that the time in the column is the beginning of the time slot. The "6:30 AM" column is meant to represent 6:30 AM to just before 7:00 AM.
3. In reality, the "one-hour" time slot may only be 50 minutes, assuming a 10-minute clear time.
4. The time slots were determined by a statistical technique for randomization called Latin Squares.

Wind Condition			
Company	"Best"	"Average"	"Worst"
A	3	4	3
B	3	3	4
C	4	3	3

5. The companies were assigned to the time slots by the Random Number Generator in Excel.

Company Assignment	
C	ITT
B	LaSen
A	Ophir

6. The LLNL flights are assigned as follows: D1 is UAV flight (five flights), D2 is Otter flight (two flights). Simultaneous flight seems possible.
7. The coordination meetings, etc. are rough slots for now.